Neuroscience Letters, 170 (1994) 291–294
Elsevier Science Ireland Ltd.

AUTHOR INDEX

Aakhus, S., see Juul, R., 67
Abe, H., see Shinohara, K., 183
Achiron, A., see Ziv, I., 136
Adelsberger, H., von Beckerath, N., Franke, C. and Dudel, J., A patch-clamp study on a novel γ-aminobutyric acid activated chloride channel of crayfish deep extensor abdominal muscle, 221
Ågren, G., see Lundeberg, T., 153
Aimi, Y., see Yasuhara, O., 13
Airaksinen, J., see Tiihonen, J., 241
Akazawa, K., see Sekiya, K., 179
Akbari, H.M., Whitaker-Azmitia, P.M. and Azmitia, E.C., Prenatal cocaine decreases the trophic factor S-100β and induced microcephaly: reversal by postnatal 5-HT_{1A} receptor agonist, 141
Allwang, M., see Ringkamp, M., 103
Alvarez, R., see Valls-Sole, J., 149
Amano, S., Ohashi, M., Kirihara, M., Yang, X.H. and Hazama, F., α-Tocopherol protects against radical-induced injury in cultured neurons, 55
Arnalich, F., de Miguel, E., Perez-Ayala, C., Martinez, M., Vazquez, J.J., Gijon-Banos, J. and Hernanz, A., Neuropeptides and interleukin-6 in human joint inflammation. relationship between intraarticular substance P and interleukin-6 concentrations, 251
Assenmacher, I., see Siaud, P., 51
Aszódi, A., see Pintér, M., 91
Aubry, J.-M., see Bartanusz, V., 35
Augustin, W., see Köhler, U., 99
Azmitia, E.C., see Akbari, H.M., 141

Bacci, S., see Faussone-Pellegrini, M.S., 261
Baffi, J., see Bartanusz, V., 35
Baillet-Derbin, C., see Rhrich-Haddout, F., 59
Balmefrezol, M., see Siaud, P., 51
Baran, L., see Przegaliński, E., 74
Barbanel, G., see Siaud, P., 51
Barnes, S., see Kurenny, D.E., 225
Bartanusz, V., Aubry, J.-M., Steimer, T., Baffi, J. and Kiss, J.Z., Stressor-specific increase of vasopressin mRNA in paraventricular hypophysiotrophic neurons, 35
Bartolini, L., see Scali, C., 117
Barzilai, A., see Ziv, I., 136
Benson, J.A., see Burns, G.A., 87
Bhagwandin, B., see Clemens, J.A., 244
Björnstad, K., see Juul, R., 67
Boyle-Walsh, E., Hashim, I.A., Speirs, V., Fraser, W.D. and White, M.C., Interleukin-6 (IL-6) production and cell growth of cultured human ameningiomas:- interactions with interleukin-1β (IL-1β) and interleukin-4 (IL-4) in vitro, 129
Brown, R.E., Rabe, H. and Reymann, K.G., (RS)-α-Methyl-4-carboxyphenylglycine (MCPG) does not block theta burst-induced long-term potentiation in area CA1 of rat hippocampal slices, 17
Brubakk, A.O., see Juul, R., 67
Bruzelius, G., see Lundeberg, T., 153
Burns, G.A., Stephens, K.E. and Benson, J.A., Expression of mRNA for the *N*-methyl-D-aspartate (NMDAR1) receptor by the enteric neurons of the rat, 87
Butterworth, R.F., see Rao, V.L.R., 27

Carmeliet, G., see Van Gool, D., 71
Casamenti, F., see Scali, C., 117
Cassiman, J.-J., see Van Gool, D., 71
Chan, S.H.H., see Chang, A.Y.W., 175
Chang, A.Y.W., Kuo, T.B.J. and Chan, S.H.H., Power spectral analysis of electroencephalographic desynchronization induced by cocaine in the rat, 175
Christakos, C.N., see Iyer, M.B., 94
Clemens, J.A., Smalstig, E.B., Bhagwandin, B. and Panetta, J.A., Preservation of a functionally intact neuronal network after global ischemia, 244
Coggan, J.S., Kovacs, I. and Thompson, S.H., The aminoglycoside G418 suppresses muscarinic receptor-activated calcium release in stably transfected murine N1E-115 neuroblastoma cells, 247
Cooke, J.D., see Garland, S.J., 1
Cortesini, C., see Faussone-Pellegrini, M.S., 261

De Juan, E., see Martínez, M., 121
de Miguel, E., see Arnalich, F., 251
Del Bianco, E., Maggi, C.A., Santicioli, P. and Geppetti, P., Modulation of calcitonin gene-related peptide release evoked by bradykinin and electrical field stimulation in guinea-pig atria, 163
Djabali, K., see Rhrich-Haddout, F., 59
Dom, R., see Van Gool, D., 71
Dudel, J., see Adelsberger, H., 221

Edvinsson, L., see Juul, R., 67
Elia, T., see Wolpaw, J.R., 203
Endo, C., see Yamazaki, K., 195
Eronen, M., see Tiihonen, J., 241

Faussone-Pellegrini, M.S., Bacci, S., Pantalone, D., Cortesini, C. and Mayer, B., Nitric oxide synthase immunoreactivity in the human ileocecal region, 261
Fehér, E. and Montagnese, C., Distribution and morphological features of nicotinamide adenine dinucleotide phosphate diaphorase (NADPH-d) activity in intrinsic neurons of the Oddi sphincter of the cat, 114
Ferrándiz, M.L., see Martínez, M., 121
Fleetwood-Walker, S.M., see Munro, F.E., 199
Fracek Jr., S.P., Guo, L. and Schafer, R., Synaptology of cultured olfactory bulb cells, 213
Franke, C., see Adelsberger, H., 221
Fraser, W.D., see Boyle-Walsh, E., 129
Friedrich, P., see Pintér, M., 91
Fujino, M., see Masuo, Y., 43
Fukushima, T., see Kubota, T., 171
Funakoshi, A., see Sekiya, K., 179
Furuyama, T., Inagaki, S., Iwahashi, Y. and Takagi, H., Distribution of Rlim, an LIM homeodomain gene, in the rat brain, 266
Fuxe, K., see Hedlund, P.B., 77

Garland, S.J., Cooke, J.D. and Ohtsuki, T., Lack of task-related motor unit activity in human triceps brachii muscle during elbow movements, 1
Geppetti, P., see Del Bianco, E., 163
Ghez, C., see Iyer, M.B., 94
Gijon-Banos, J., see Arnalich, F., 251
Ginzburg, I., see Pintér, M., 91

Gisvold, S.E., see Juul, R., 67
Givalois, L., see Siaud, P., 51
Goshima, Y., see Nakamura, S., 22
Graziadei, P.P.C., see Osada, T., 47
Greenberg, S.G., see Nelson, P.T., 187
Grubb, B., see Neugebauer, V., 237
Gueritaud, J.-P., Barium-induced bistability in rat ocular motoneurones in vitro, 158
Guo, L., see Fracek Jr., S.P., 213

Haji, M., see Sekiya, K., 179
Hallikainen, T., see Tiihonen, J., 241
Hasegawa, T., see Nitta, A., 63
Hashim, I.A., see Boyle-Walsh, E., 129
Hazama, F., see Amano, S., 55
Hedlund, P.B., Koenig, J.I. and Fuxe, K., Adrenalectomy alters discrete galanin mRNA levels in the hypothalamus and mesencephalon of the rat, 77
Hernanz, A., see Arnalich, F., 251
Hirai, H., see Okada, Y., 269
Honma, K.-i., see Shinohara, K., 183
Honma, S., see Shinohara, K., 183
Horvat, J.-C., see Rhrich-Haddout, F., 59
Huttunen, J., see Tiihonen, J., 241

Ichikawa, M., see Osada, T., 47
Ijaz, S., see McCrea, S., 133
Ikai, A., see Osada, T., 47
Inagaki, S., see Furuyama, T., 266
Inukai, H., see Yamashita, S., 208
Ito, E., see Mizuno, T., 111
Itoh, A., see Nitta, A., 63
Iwahashi, Y., see Furuyama, T., 266
Ixart, G., see Siaud, P., 51
Iyer, M.B., Christakos, C.N. and Ghez, C., Coherent modulations of human motor unit discharges during quasi-sinusoidal isometric muscle contractions, 94

Jibiki, I., see Kubota, T., 171
Johnston, H.M., see Simpson, C.S., 286
Joseph, S.A., see Prasad, A.V., 145
Juul, R., Aakhus, S., Björnstad, K., Gisvold, S.E., Brubakk, A.O. and Edvinsson, L., Calcitonin gene-related peptide (human α-CGRP) counteracts vasoconstriction in human subarachnoid haemorrhage, 67

Kagamihara, Y., see Nielsen, J., 277
Kakuda, N., see Nielsen, J., 277
Kashiwayanagi, M. and Kurihara, K., Odor discrimination in single turtle olfactory receptor neuron, 233
Kataoka, K., see Ogata, T., 5
Katsuno, Y., see Shinohara, K., 183
Kawamata, T., see Yasuhara, O., 13
Kikuchi, T., see Yamazaki, K., 195
Kimura, F., see Mizuno, T., 111
Kinnunen, I., see Tiihonen, J., 241
Kirihara, M., see Amano, S., 55
Kiss, J.Z., see Bartanusz, V., 35
Kito, K., see Osada, T., 47
Koenig, J.I., see Hedlund, P.B., 77
Kogure, K., see Sugimoto, A., 39
Köhler, U., Schröder, H., Augustin, W. and Sabel, B.A., A new animal model of dopamine supersensitivity using s.c. implantation of haloperidol releasing polymers, 99
Konieczny, J., see Lorenc-Koci, E., 125
Kovacs, I., see Coggan, J.S., 247
Kress, M., see Ringkamp, M., 103
Kubota, T., Jibiki, I., Fukushima, T., Kurokawa, K. and Yamaguchi, N., Carbamazepine-induced blockade of induction of long-term potentiation in the perforant path-dentate gyrus pathway in chronically prepared rabbits, 171
Kuikka, J., see Tiihonen, J., 241
Kuo, T.B.J., see Chang, A.Y.W., 175
Kupila, J., see Tiihonen, J., 241
Kurenny, D.E. and Barnes, S., Proton modulation of M-like potassium current (I_{Kx}) in rod photoreceptors, 225
Kurihara, K., see Kashiwayanagi, M., 233
Kurokawa, K., see Kubota, T., 171
Kurose, S.-n., see Sekiya, K., 179

Lorenc-Koci, E., Ossowska, K., Wardas, J., Konieczny, J. and Wolfarth, S., Involvement of the nucleus accumbens in the myorelaxant effect of baclofen in rats, 125
Lovick, T.A., see Semenenka, F.M., 9
Lücke, T., see Neugebauer, V., 237
Lumb, B.M., see Semenenka, F.M., 9
Lundeberg, T., Uvnäs-Moberg, K., Ågren, G. and Bruzelius, G., Antinociceptive effects of oxytocin in rats and mice, 153
Luria, D., see Ziv, I., 136

Maggi, C.A., see Del Bianco, E., 163
Maniccia, D.M., see Wolpaw, J.R., 203
Martinez, M., see Arnalich, F., 251
Martínez, M., Ferrándiz, M.L., De Juan, E. and Miquel, J., Age-related changes in glutathione and lipid peroxide content in mouse synaptic mitochondria: relationship to cytochrome *c* oxidase decline, 121
Masuo, Y., Tokito, F., Matsumoto, Y., Shimamoto, N. and Fujino, M., Ontogeny of pituitary adenylate cyclase-activating polypeptide (PACAP) and its binding sites in the rat brain, 43
Matsumoto, Y., see Masuo, Y., 43
Mayer, B., see Faussone-Pellegrini, M.S., 261
McCrea, S., Shuaib, A., Wishart, T. and Ijaz, S., Mortality in gerbils with repetitive ischemia: CGSGS-19755/hypothermia therapy, 133
McGeer, E.G., see Yasuhara, O., 13
McGeer, P.L., see Yasuhara, O., 13
Meáugorac, M., see Tomić, D., 217
Mekaouche, M., see Siaud, P., 51
Melamed, E., see Ziv, I., 136
Miquel, J., see Martínez, M., 121
Misu, Y., see Yue, J.-L., 107
Misu, Y., see Nakamura, S., 22
Mitchell, R., see Munro, F.E., 199
Miyamae, T., see Nakamura, S., 22
Mizuno, T., Ito, E. and Kimura, F., Pentobarbital sodium inhibits the release of noradrenaline in the medial preoptic area in the rat, 111
Mizuno, Y., see Mochizuki, H., 191
Mochizuki, H., Nakamura, N., Nishi, K. and Mizuno, Y., Apoptosis is induced by 1-methyl-4-phenylpyridinium ion (MPP^+) in ventral mesencephalic-striatal co-culture in rat, 191
Montagnese, C., see Fehér, E., 114
Morris, B.J., see Simpson, C.S., 286
Morris, B.J., see Simpson, C.S., 281
Munro, F.E., Fleetwood-Walker, S.M. and Mitchell, R., Evidence for

a role of protein kinase C in the sustained activation of rat dorsal horn neurons evoked by cutaneous mustard oil application, 199
Murase, K., see Yamashita, S., 208

Nabeshima, T., see Nitta, A., 63
Nagaoka, M., see Nielsen, J., 277
Nakamura, N., see Mochizuki, H., 191
Nakamura, S., Yue, J.-L., Goshima, Y., Miyamae, T., Ueda, H. and Misu, Y., Non-effective dose of exogenously applied L-DOPA itself stereoselectively potentiates postsynaptic D_2 receptor-mediated locomotor activities of conscious rats, 22
Nakamura, S., see Yue, J.-L., 107
Nakamura, Y., see Ogata, T., 5
Nakao, R., see Sekiya, K., 179
Nardi, N., see Ziv, I., 136
Nawata, H., see Sekiya, K., 179
Nelson, P.T., Greenberg, S.G. and Saper, C.B., Neurofibrillary tangles in the cerebral cortex of sheep, 187
Neugebauer, V., Lücke, T., Grubb, B. and Schaible, H.-G., The involvement of *N*-methyl-D-aspartate (NMDA) and non-NMDA receptors in the responsiveness of rat spinal neurons with input from the chronically inflamed ankle, 237
Nielsen, J., Nagaoka, M., Kagamihara, Y., Kakuda, N. and Tanaka, R., Discharge of muscle afferents during voluntary co-contraction of antagonistic ankle muscles in man, 277
Nishi, K., see Mochizuki, H., 191
Nishizaki, T. and Sumikawa, K., Tunicamycin alters channel gating characteristics of junctional and extrajunctional acetylcholine receptors expressed in *Xenopus* oocytes, 273
Nitta, A., Itoh, A., Hasegawa, T. and Nabeshima, T., β-Amyloid protein-induced Alzheimer's disease animal model, 63

Oda, K., see Yamazaki, K., 195
Offen, D., see Ziv, I., 136
Ogata, T., Nakamura, Y., Tsuji, K., Shibata, T., Kataoka, K. and Schubert, P., Adenosine enhances intracellular Ca^{2+} mobilization in conjunction with metabotropic glutamate receptor activation by *t*-ACPD in cultured hippocampal astrocytes, 5
Ogilvie, A., see Ringkamp, M., 103
Ohashi, M., see Amano, S., 55
Ohashi, M., see Sekiya, K., 179
Ohtsuki, T., see Garland, S.J., 1
Okada, Y., Rahmann, H., Hirai, H. and Terashima, A., Exogenously applied gangliosides (GM_1, GD_{1a} and G_{mix}) fail to facilitate the induction of long-term potentiation (LTP) in the slices of hippocampus and superior colliculus of the guinea pig, 269
Onodera, H., see Sugimoto, A., 39
Ookata, K., see Osada, T., 47
Osada, T., Kito, K., Ookata, K., Graziadei, P.P.C., Ikai, A. and Ichikawa, M., Monoclonal antibody (VOM2) specific for the luminal surface of the rat vomeronasal sensory epithelium, 47
Ossowska, K., see Lorenc-Koci, E., 125
Oyama, M., see Sekiya, K., 179

Paanila, J., see Tiihonen, J., 241
Panetta, J.A., see Clemens, J.A., 244
Pantalone, D., see Faussone-Pellegrini, M.S., 261
Park, J.B., see Yamashita, S., 208
Partanen, K., see Tiihonen, J., 241
Paton, J.F.R., Ramirez, J.-M. and Richter, D.W., Mechanisms of respiratory rhythm generation change profoundly during early life in mice and rats, 167
Pazzagli, M., see Scali, C., 117
Pepeu, G., see Scali, C., 117
Perez-Ayala, C., see Arnalich, F., 251
Pilcher, W.H., see Prasad, A.V., 145
Pinault, D., Golgi-like labeling of a single neuron recorded extracellularly, 255
Pintér, M., Aszódi, A., Friedrich, P. and Ginzburg, I., Calpeptin, a calpain inhibitor, promotes neurite elongation in differentiating PC12 cells, 91
Portier, M.M., see Rhrich-Haddout, F., 59
Prasad, A.V., Pilcher, W.H. and Joseph, S.A., Nuclear factor-κB in rat brain: enhanced DNA-binding activity following convulsant-induced seizures, 145
Przegaliński, E., Baran, L. and Siwanowicz, J., The role of nitric oxide in the kainate-induced seizures in mice, 74

Qureshi, I.A., see Rao, V.L.R., 27

Rabe, H., see Brown, R.E., 17
Rahmann, H., see Okada, Y., 269
Ramirez, J.-M., see Paton, J.F.R., 167
Rao, V.L.R., Qureshi, I.A. and Butterworth, R.F., Activities of monoamine oxidase-A and -B are altered in the brains of congenitally hyperammonemic sparse-fur (*spf*) mice, 27
Reeh, P.W., see Ringkamp, M., 103
Reymann, K.G., see Brown, R.E., 17
Rhrich-Haddout, F., Horvat, J.-C., Baillet-Derbin, C., Djabali, K. and Portier, M.M., Expression of peripherin in solid transplants of foetal spinal cord and dorsal root ganglia grafted to the injured cervical spinal cord of adult rats, 59
Richter, D.W., see Paton, J.F.R., 167
Ringkamp, M., Schmelz, M., Kress, M., Allwang, M., Ogilvie, A. and Reeh, P.W., Activated human platelets in plasma excite nociceptors in rat skin, in vitro, 103
Ryu, P.D., see Yamashita, S., 208

Sabel, B.A., see Köhler, U., 99
Santicioli, P., see Del Bianco, E., 163
Saper, C.B., see Nelson, P.T., 187
Scali, C., Casamenti, F., Pazzagli, M., Bartolini, L. and Pepeu, G., Nerve growth factor increases extracellular acetylcholine levels in the parietal cortex and hippocampus of aged rats and restores object recognition, 117
Schafer, R., see Fracek Jr., S.P., 213
Schaible, H.-G., see Neugebauer, V., 237
Schmelz, M., see Ringkamp, M., 103
Schröder, H., see Köhler, U., 99
Schubert, P., see Ogata, T., 5
Sekiya, K., Nakao, R., Takayanagi, R., Haji, M., Kurose, S.-n., Oyama, M., Ohashi, M., Tateishi, K., Funakoshi, A., Akazawa, K. and Nawata, H., Unique change of pancreastatin-like immunoreactivity in cerebrospinal fluid by aging, 179
Semenenka, F.M., Lumb, B.M. and Lovick, T.A., Projections from nucleus raphe obscurus to the periaqueductal grey matter in the rat, 9
Shibata, T., see Ogata, T., 5
Shimamoto, N., see Masuo, Y., 43
Shinohara, K., Honma, S., Katsuno, Y., Abe, H. and Honma, K.-i., Circadian rhythms in the release of vasoactive intestinal polypeptide and arginine-vasopressin in organotypic slice culture of rat suprachiasmatic nucleus, 183
Shuaib, A., see McCrea, S., 133

Siaud, P., Mekaouche, M., Ixart, G., Balmefrezol, M., Givalois, L., Barbanel, G. and Assenmacher, I., A subpopulation of corticotopin-releasing hormone neurosecretory cells in the paraventricular nucleus of the hypothalamus also contain NADPH-diaphorase, 51
Simpson, C.S., Johnston, H.M. and Morris, B.J., Neuronal expression of protease-nexin 1 mRNA in rat brain, 286
Simpson, C.S. and Morris, B.J., Basic fibroblast growth factor induces c-*fos* expression in primary cultures of rat striatum, 281
Siwanowicz, J., see Przegaliński, E., 74
Smalstig, E.B., see Clemens, J.A., 244
Smith, M.B., see Williams, G.D., 31
Speirs, V., see Boyle-Walsh, E., 129
Steimer, T., see Bartanusz, V., 35
Stephens, K.E., see Burns, G.A., 87
Sugimoto, A., Takeda, A., Kogure, K. and Onodera, H., NMDA receptor (NMDAR1) expression in the rat hippocampus after forebrain ischemia, 39
Sullivan, R.M. and Szechtman, H., Left/right nigrostriatal asymmetry in susceptibility to neurotoxic dopamine depletion with 6-hydroxydopamine in rats, 83
Sumikawa, K., see Nishizaki, T., 273
Szechtman, H., see Sullivan, R.M., 83

Takagi, H., see Furuyama, T., 266
Takayanagi, R., see Sekiya, K., 179
Takeda, A., see Sugimoto, A., 39
Tanaka, R., see Nielsen, J., 277
Tanifuji, M., see Yamashita, S., 208
Tateishi, K., see Sekiya, K., 179
Terashima, A., see Okada, Y., 269
Thompson, S.H., see Coggan, J.S., 247
Tiihonen, J., Kuikka, J., Kupila, J., Partanen, K., Vainio, P., Airaksinen, J., Eronen, M., Hallikainen, T., Paanila, J., Kinnunen, I. and Huttunen, J., Increase in cerebral blood flow of right prefrontal cortex in man during orgasm, 241
Tokito, F., see Masuo, Y., 43
Tolosa, E.S., see Valls-Sole, J., 149
Tomić, D., Zobundźija, M. and Meáugorac, M., Postnatal development of nicotinamide adenine dinucleotide phosphate diaphorase (NADPH-d) positive neurons in rat prefrontal cortex, 217
Towfighi, J., see Williams, G.D., 31
Triau, E., see Van Gool, D., 71
Tsuji, K., see Ogata, T., 5

Ueda, H., see Yue, J.-L., 107
Ueda, H., see Nakamura, S., 22
Uvnäs-Moberg, K., see Lundeberg, T., 153

Vainio, P., see Tiihonen, J., 241
Valls-Sole, J., Alvarez, R. and Tolosa, E.S., Vibration-induced presynaptic inhibition of the soleus H reflex is temporarily reduced by cortical magnetic stimulation in human subjects, 149
Van Gool, D., Carmeliet, G., Triau, E., Cassiman, J.-J. and Dom, R., Appearance of localized immunoreactivity for the α4 integrin subunit and for fibronectin in brains from Alzheimer's, Lewy body dementia patients and aged controls, 71
Vazquez, J.J., see Arnalich, F., 251
von Beckerath, N., see Adelsberger, H., 221

Wakabayashi, T., see Yamazaki, K., 195
Wang, H.-L., see Wu, T., 229
Wardas, J., see Lorenc-Koci, E., 125
Whitaker-Azmitia, P.M., see Akbari, H.M., 141
White, M.C., see Boyle-Walsh, E., 129
Williams, G.D., Towfighi, J. and Smith, M.B., Cerebral energy metabolism during hypoxia-ischemia correlates with brain damage: a ^{31}P NMR study in unanesthetized immature rats, 31
Wishart, T., see McCrea, S., 133
Wolfarth, S., see Lorenc-Koci, E., 125
Wolpaw, J.R., Maniccia, D.M. and Elia, T., Operant conditioning of primate H-reflex: phases of development, 203
Wu, T. and Wang, H.-L., CCK-8 excites substantia nigra dopaminergic neurons by increasing a cationic conductance, 229

Yamaguchi, N., see Kubota, T., 171
Yamashita, S., Park, J.B., Ryu, P.D., Inukai, H., Tanifuji, M. and Murase, K., Possible presence of the ATP-sensitive K^+ channel in isolated spinal dorsal horn neurons of the rat, 208
Yamazaki, K., Oda, K., Endo, C., Kikuchi, T. and Wakabayashi, T., Methylcobalamin (methyl-B_{12}) promotes regeneration of motor nerve terminals degenerating in anterior gracile muscle of gracile axonal dystrophy (GAD) mutant mouse, 195
Yang, X.H., see Amano, S., 55
Yasuhara, O., Kawamata, T., Aimi, Y., McGeer, E.G. and McGeer, P.L., Expression of chromogranin A in lesions in the central nervous system from patients with neurological diseases, 13
Yue, J.-L., see Nakamura, S., 22
Yue, J.-L., Nakamura, S., Ueda, H. and Misu, Y., Endogenously released L-DOPA itself tonically functions to potentiate postsynaptic D_2 receptor-mediated locomotor activities of conscious rats, 107

Ziv, I., Melamed, E., Nardi, N., Luria, D., Achiron, A., Offen, D. and Barzilai, A., Dopamine induces apoptosis-like cell death in cultured chick sympathetic neurons – a possible novel pathogenetic mechanism in Parkinson's disease, 136
Zobundźija, M., see Tomić, D., 217